

# Tejas Tejale

Frontend Development Engineer

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## EXPERIENCE

### NerdTech, Nashik — Frontend Developer Intern

February 2024 - Present

- Developed cross-platform mobile applications using React Native, ensuring a native-like experience for iOS and Android users.
- Implemented features such as navigation, authentication, and data persistence in React Native apps, utilizing tools like React Navigation and AsyncStorage.
- Designed and developed TechRest, an admin panel for restaurant table management, using React.js, Redux for state management, and RESTful APIs for data interaction.
- Created KittyConnect, a React Native app facilitating kitty group management, including features for member invitations, expense tracking, and event scheduling.

### TechMark India, Pune — Wordpress Development Intern

December 2023 - January 2024

- Developed responsive and dynamic websites using WordPress CMS, Elementor page builder, and various plugins to create blogging sites and other web applications.
- Implemented web scraping techniques to gather and integrate external data sources, enhancing the functionality and content of WordPress websites.
- Collaborated with design teams and clients to translate design mockups into WordPress themes, ensuring visual consistency and user experience optimization.
- Conducted plugin research, selection, and customization to add features such as SEO optimization, social media integration, and e-commerce functionalities to WordPress sites.

## PROJECTS

### Portfolio: Using Framer and Vite

- Designed and developed a professional portfolio website using React.js and Vite, showcasing skills, projects, and achievements in an interactive and visually appealing manner.
- Utilized Framer Motion for advanced animations and transitions in the portfolio website, enhancing user experience and adding a modern touch to the design.
- Integrated third-party APIs and libraries, such as React Router for navigation and Axios for data fetching, to dynamically display project details and blog posts.
- Leveraged Vite's fast build times and hot module replacement for efficient development and seamless updates during the iterative design process.

### Listify: The ToDo list

- Developed a feature-rich Todo List frontend application with user authentication, providing each user with unique login credentials and access to their specific tasks.
- Implemented CRUD (Create, Read, Update, Delete) operations for tasks, allowing users to manage their tasks efficiently by adding, updating, marking as completed, or deleting tasks.
- Designed a personalized user experience where each user has their own task list, ensuring data privacy and organization within the application.

## SKILLS

Languages: Python, Java, JavaScript

Frameworks: Reactjs, Nextjs, React-native

Tools: Pandas, NumPy, MySQL, MongoDB, Vercel, NPM, AWS, Azure, Tailwind and Postman.

## EDUCATION

### Sandip Institute of Technology & Research Center, Nashik—

*BE. (Computer Engineering)*

December 2022 - July 2025

### KVN Naik Polytechnique, Nashik—

*Diploma in Computer Technology*

August 2019 - August 2022

## CERTIFICATIONS

### Cloud Practitioner Essentials

NASSCOM FutureSkills Issued on Jan 2024

### Introduction to Data Science and Machine Learning

Udemy Issued on Sept 2023

## ACHIEVEMENT

### WinJit Hackethon

Secured the 3rd runner-up position in the highly competitive WinJit Hackathon, excelling in the data science domain. Led a dynamic team to harness data science methodologies, employing advanced Python tools like pandas and scikit-learn to develop predictive model.